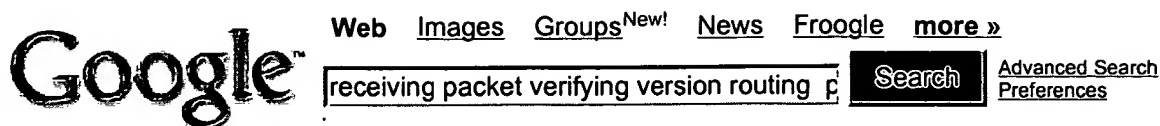


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		<i>DB=USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L9	receiv\$3 near5 packet same (detect\$4 or determin\$4 or verif\$8) same version near5 (rout\$3 protocol or rip) same (chooS4 or select\$4 or configur\$6) same (link or connection)	1
		<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L8	receiv\$3 near5 packet same (detect\$4 or determin\$4 or verif\$8) same version near5 (rout\$3 protocol or rip) same (chooS4 or select\$4 or configur\$6) same (link or connection)	1
		<i>DB=USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L7	(router or gateway or host) same receiv\$3 near5 packet same (detect\$4 or determin\$4 or verif\$8) same version near5 (rout\$3 protocol or rip) same (chooS4 or select\$4 or configur\$6) same (link or connection)	0
		<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L6	(router or gateway or host) same receiv\$3 near5 packet same (detect\$4 or determin\$4 or verif\$8) same version near5 (rout\$3 protocol or rip) same (chooS4 or select\$4 or configur\$6) same (link or connection)	0
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L5	(detect\$4 or determin\$4 or verif\$8) same version near5 (rout\$3 protocol or rip) same (chooS4 or select\$4 or configur\$6) near5 (link or connection)	0
<input type="checkbox"/>	L4	(detect\$4 or determin\$4) same version near5 (rout\$3 protocol or rip or rip-1 or rip-2 or rip-I or rip-II) same (device or router or gateway or computer)	7
<input type="checkbox"/>	L3	(device or router or gateway or computer) near5 conform\$6 near5(rout\$3 protocol or rip or rip-1 or rip-2 or rip-I or rip-II)	1
<input type="checkbox"/>	L2	(detect\$4 or determin\$4) same (device or router or gateway or computer) near5 conform\$6 near5(rout\$3 protocol or rip or rip-1 or rip-2 or rip-I or rip-II)	0
<input type="checkbox"/>	L1	(detect\$4 or determin\$4) same (rout\$3 protocol or rip or rip-1 or rip-2 or rip-I or rip-II) same first near5 (device or router or gateway or computer) same second near5 (device or router or gateway or computer)	16

END OF SEARCH HISTORY



W b Results 1 - 10 of about 4,560 for receiving packet verifying version routing protocol rip configuring li

Configuring Routing Information Protocol

... If you are sending and **receiving RIP Version 2** packets, you can ... **Verifying IP Route** Summarization. ... no delay between packets in a multiple-**packet RIP** update being ...
www.cisco.com/univercd/cc/td/doc/product/software/ios122/122cgcr/fipr_c/ipcprt2/1cfrip.htm - 98k -
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Cisco ONS 15454 SONET/SDH ML-Series Multilayer Ethernet Card ...

... OSPF also allows **packet** authentication and uses IP multicast when sending and **receiving** packets ... implementation conforms to the OSPF **Version 2** specifications ...
www.cisco.com/en/US/products/hw/optical/ps2006/prod_troubleshooting_guide_chapter09186a00801ea638.html - 101k -
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Managing Multiple Routers at a Single Site

... the desired destination, the router initially **receiving** the **packet** ... This keeps the update **packet** size minimal ... Plan on **verifying** correct redistribution of **routes** ...
www.informit.com/articles/article.asp?p=167783 - 88k - [Cached](#) - [Similar pages](#)

Troubleshooting IP Routing Protocols (CCIE Professional ...

... Bad Checksum. OSPF Not Enabled on the **Receiving** Interface. 10. ... IS-IS **Packet** Fields (Alphabetical Order). Hello Packets. ... Step 2: **Verifying** Basic Configuration. ...
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CCNP Routing Study Guide Exam 640-503 with CertTrainer

... **Version 3** Major RFCs for BGP **Packet** Manipulation BGP ... Sequence Numbering Prefix List Example **Verifying** Prefix Lists ... Full BGP Table Example of **Receiving** the Full ...
aneas.net/ebookstore/CCNP-Routing-Study-Guide-Exam-640-503.asp - 29k - [Cached](#) - [Similar pages](#)

Extreme Networks

... 3 - draft_ietf_dvmrp_v3_07; PIM-DM **Version 2** - draft_ietf_pim_v2_dm_03; ... decapsulates the multicast **packet** and distributes ... this occurs, the **receiving** router gets ...
www.extremenetworks.com/services/documentation/ExtremeWareUser622-Chapter19.asp - 101k -
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How IPv6 Works - Networking Services: Windows Server 2003

... **Verifying** that the Neighbor Discovery message has a hop limit ... After **receiving** the Neighbor Advertisement from the target host ... To send a **packet** to Host B, Host A ...
www.microsoft.com/resources/documentation/WindowsServ/2003/all/techref/en-us/w2k3tr_ipv6_how.asp - 101k -
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IP Routing

... **Verifying** Next Hops for Static **Routes**. ... For information, see Setting the **Receiving** Interface, later in this ... specifies a set of hops that the **packet** must traverse ...
www.juniper.net/techpubs/software/erx/junose52/swconfig-routing-vol1/html/ip-config11.html - 63k -
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docs.sun.com: System Administration Guide, Volume 3

... **receiving** hosts. defined ([Index Term Link](#)). ... selecting ([Index Term Link](#)). **verifying** ([Index Term Link](#)). ... **packet** transfer ([Index Term Link](#)) ([Index Term Link](#) ...
docs.sun.com/app/docs/doc/806-0916/6ja8539i3?a=view - 73k - [Cached](#) - [Similar pages](#)

TCP/IP Problem Determination

... interface is to retrace your configuration, **verifying** each step ... 8-byte LLC header, making the total **packet** size 1508 ... If the **receiving** machine's MTU is set to 1500 ...
www.unet.univie.ac.at/aix/ aixbman/commadm/tcp_problems.htm - 35k - [Cached](#) - [Similar pages](#)

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